

## IN THE CLAIMS

Please cancel claim 3 without prejudice or disclaimer.

Please amend claims 1, 2 and 4 as follows:

Sub D1

C1

1. (Amended) A panel sawing machine comprising:  
a horizontal table (5) to support at least one panel (30; 3a, 3b) to be cut;  
at least one movable device (6; 6a) designed to push the panel along the  
table in a feed direction (F; F2) or in a direction (F1; F3) opposite to this, in such a  
way as to feed a sawing device (7; 7a) and/or a rotation device (R), said sawing  
device (7; 7a) being designed to cut the panel (30; 3a, 3b) into two or more smaller  
boards (31; 4a, 4b) in a direction at right angles to the feed direction (F; F2), the  
movable device (6; 6a) being equipped with a plurality of pickup elements (16)  
mounted side by side that hold the rear edge of the panel in position while it is being  
sawn, at least one of the pickup elements (16) being mounted on the movable  
device (6; 6a) in such a way that drive means (36) can move it independently of the  
other pickup elements (16) in a horizontal direction (H) at right angles to the feed  
direction (F; F2).

C2 Sub D2

2. (Amended) The machine according to claim 1, characterized in that  
the pickup elements (16) slide in a guide (15) that is integral with the movable  
device (6; 6a) and at right angles to the feed direction (F; F2).

C3 Sub D3

4. (Amended) The machine according to claim 3, characterized in that  
at least one of the pickup elements (161) is mounted on the movable device (6; 6a)  
in such a way that the drive means (38) can move it in two directions (K)  
corresponding respectively to the feed direction (F; F2) and the direction (F1; F3)  
opposite to the feed direction (F; F2).